PATENT Docket: CU-3657

Amendments To The Specification

Please replace paragraph [0054] in the specification, which is the paragraph located on page 13 between lines 8-16, with the following amended paragraph:

[0054] The height adjusting shaft 500 is disposed in a shaft receiving groove [[211]] 211a at which is formed in the bottom of the brush frame 211, and prevented from separating due to a plurality of latching protrusions 211b formed on the shaft receiving groove 211a. Further, the shaft receiving groove 211a is communicated with a front wheel receiving hole 211c formed through the brush frame 211 so that the front wheel 520 is not interfered with the brush frame 211. Therefore, since the rod member 510 is integrally formed with the height adjusting shaft 500 near the front wheel receiving hole 211c, the rod member 510 can be contacted with the cam curve portion 311 of the height adjusting knob 300.